NOTEBOOK COMPUTER COOLING PAD
USER MANUAL
MODEL 700429

MANHATTAN

MAN-700429-UM-0107-01

Thank you for purchasing the MANHATTAN® Notebook Computer Cooling Pad, Model 700429.

With the heat generated from today's high-performance notebook computers placing such an enormous burden on their internal circuitry, batteries and other internal electronic components, and with space inside the shell becoming smaller, fans must work even harder to dissipate damaging heat to maintain a safe operating temperature range.

The Cooling Pad raises the notebook for improved air circulation, and its two quiet, high-volume fans help cool internal components to reduce critical temperature. Additional features include:

- Built-in USB cable that eliminates the need for an external power supply
- Compact size and lightweight design fits under any notebook computer – and is ideal for travel
- Lifetime Warranty

SPECIFICATIONS

Standards and Certifications

- FCC, CE, RoHS, WEEE

General

- Fans: 2
- Fan dimensions: 60 x 60 x 15 mm (2.4 x 2.4 x 0.6 in.)
- Fan noise: 21 dB (maximum)

- Fan speed: 2500 rpm
- Air flow: 35 cfm
- Illumination: blue LED

Environmental

- Operating temperature: 0 – 40°C (32 – 104°F)
- Storage temperature: -15 – 60°C (5 – 140°F)
- Storage humidity: up to 90% non-condensing

Power

- Power cable: built-in USB A type, male/female pass-through to DC
- USB power cable: 61.5 cm (24 in.)
- Power consumption: 5 V +/- 50%
- Operating current: 450 mA (maximum)

Physical

- Material: clear acrylic
- Dimensions: 300 x 240 x 42 mm (12 x 9.4 x 1.6 in.)
- Weight: 454 g (16 oz.)
- Lighting: blue

System Requirements

- PC or MAC notebook computer with USB port

www.manhattan-products.com

Are you completely satisfied with this product?
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